

33. The brush according to claim 32, wherein the brush head holder comprises oblong slots and the motion transfer element comprises a connection element movable in the brush head holder, the sleeve-shaped ejection mechanism being connected to the connection element via a bolt sliding in the slots.

34. The brush according to claim 32, wherein the motion transfer element is an extension of the actuator element.

35. The brush according to claim 32, wherein the motion transfer element is a rod-shaped element.

36. The brush according to claim 32, wherein the handle features a bend and the motion transfer element is flexible.

37. The brush according to claim 36, wherein the motion transfer element is a wire.

38. The brush according to claim 32, wherein the brush head comprises bristles made of a degradable material.

39. The brush according to claim 38, wherein the bristles are made of paper.

40. The brush according to claim 38, wherein the bristles are arranged in a receiving sleeve made of degradable material.

41. The brush according to claim 40, wherein the receiving sleeve is made of paper.

42. The brush according to claim 40, wherein the brush head holder has a cylindrical end section, and wherein the receiving sleeve is designed as a hollow cylinder stuck onto the cylindrical end section.

43. The brush according to claim 38, wherein a protective sleeve surrounding the bristles is provided.

44. The brush according to claim 32, wherein the brush head is made of water-soluble plastic.

45. The brush according to claim 32, wherein the brush head is impregnated with at least one agent.

46. The brush according to claim 45, wherein the agent is selected from the group consisting of a cleaning agent, a disinfecting agent and a scent agent.

47. A brush, in particular a toilet brush, comprising a brush head and a brush head holder with a handle, the brush head being detachably mounted on the brush head holder, wherein the handle features a bend.

48. The brush according to claim 47, wherein the bend is near the brush head.

49. The brush according to claim 47, wherein the bend comprises an angle of approximately 155°.

50. The brush according to claim 47, wherein the brush head holder comprises an ejection mechanism for the brush head.

51. The brush according to claim 50, wherein the ejection mechanism comprises a sleeve-shaped ejection mechanism movable by means of an actuator element.

52. The brush according to claim 51, wherein the actuator element is connected with the ejection mechanism via a wire.

53. The brush according to claim 47, wherein the brush head is a disposable brush head made of a degradable material.

54. The brush according to claim 54, wherein the brush head is made of paper.

55. The brush according to claim 53, wherein the brush head comprises bristles arranged in a receiving sleeve, the receiving sleeve being mountable to the brush head holder.

56. The brush according to claim 53, wherein the brush head is made of water-soluble plastic.

57. The brush according to claim 53, wherein the brush head is impregnated with at least one agent.

58. The brush according to claim 57, wherein the agent is selected from the group consisting of a cleaning agent, a disinfecting agent and a scent agent.

59. A brush, in particular a toilet brush, comprising a brush head and a brush head holder with a handle, the brush head detachably mounted on the brush head holder comprising an ejection mechanism, wherein the handle is composed of several parts cemented together.

60. The brush according to claim 59, wherein the handle is composed of a grip part, a cone part, a connection tube, a connection part, the connection part being connected with the brush head holder, an actuator element movably arranged on the grip part, and a motion transfer element between the actuator element and the ejection mechanism, the motion transfer element being slidingly arranged in the connection tube.

61. The brush according to claim 59, wherein the parts of the handle are made of plastic material.

62. The brush according to claim 59, wherein the parts of the handle are made of stainless steel.

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cell 7* 63. The brush according to claim 60, wherein the connection tube comprises a bend.

64. The brush according to claim 59, wherein the brush head is a disposable brush head made of a degradable material.

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cont* 65. The brush according to claim 64, wherein the brush head is made of paper.

66. The brush according to claim 64, wherein the brush head comprises bristles arranged in a receiving sleeve, the receiving sleeve being mountable to the brush head holder.

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cell 7* 67. The brush according to claim 60, wherein the brush head is made of water-soluble plastic.

68. The brush according to claim 60, wherein the brush head is impregnated with at least one agent.

69. The brush according to claim 68, wherein the agent is selected from the group consisting of a cleaning agent, a disinfecting agent and a scent agent.

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cell 7* 70. A disposable brush head for a toilet brush with a brush head holder, the brush head being detachably mountable to the brush head holder under friction closure, wherein the brush head comprises bristles arranged in a receiving sleeve, the receiving sleeve being mountable to the brush head holder.

71. The brush head according to claim 70, wherein the bristles are made of a degradable material.

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72. The brush head according to claim 71, wherein the bristles are made of paper.

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73. The brush head according to claim 70, wherein the bristles are arranged in a receiving sleeve made of degradable material.

74. The brush head according to claim 73, wherein the receiving sleeve is made of paper.

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75. The brush head according to claim 73, wherein the receiving sleeve is designed as a hollow cylinder mountable to a cylindrical end section of the brush head holder.

76. The brush head according to claim 70, wherein a protective sleeve surrounding the bristles is provided.

77. The brush head according to claim 70, wherein the brush head is made of water-soluble plastic.

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78. The brush according to claim 70, wherein the brush head is impregnated with at least one agent.